ABSTRACT OF THE DISCLOSURE

A bonding machine for lamellar pieces of wood to be joined to a board has at least one clamping and pressing device and at least one drive. The clamping and pressing device has at least two pressing members which are configured to be loaded independently of one another against the board by a pressure force. The pressing members extend parallel to the pieces of wood and transversely to a feeding direction of the board. The drive has piston-cylinder units configured to adjust the pressing members.